



Clean Coal Technologies Inc.

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Company Snapshot:

Symbol:	CCTC
Exchange:	OTCQB
Recent Close:	\$0.35 (5.27.14)
52-Wk Range:	\$0.23-\$1.75
Shares Outst:	26.2 mm (5.27.14)
Year-End:	Dec. 31
Auditor:	Malone Bailey
Transfer Agent:	Worldwide
Counsel:	Thompson Hine

Experienced Team

- Robin Eves – CEO, President
- Ignacio Ponce de Leon –COO
- Aiden Neary- CFO
- Dr. Edward Jennings –Chairman
- Dr. Scott Younger, OBE – Director
- Al Knapp – Board Advisor

Strategic Partnerships:

- 15-year preferred global EPC contractor agreement with SAIC, who completed the engineering for the Company's Pristine™ processes.
- Ventrillion Management Co. (Singapore) affiliated with powerful coal players in Indonesia, agreement for up to \$15 million investment in Clean Coal Technologies, Inc., \$4.4 million paid in.
- Prototype Plant hosted by AES Corporation, at Shady Point (Oklahoma) power plant.
- 25 year Technology License Agreement with India steel and electric power giant, Jindal Steel & Power.

Recent Headlines:

5.2.14

Update on the Q3, 2014 completion of construction of Shady Point Pilot Plant in LeFlore County, OK

4.24.14

35:1 Reverse Stock Split Effective April 25, 2014

11.26.13

Appointment of Wall Street Veteran Aiden Neary as Chief Financial Officer and Dr. Scott Younger to Board of Directors

Summary:

Clean Coal Technologies, Inc. (OTCQB: CCTC) is a late-stage start-up company with proprietary, patented and patent pending technologies that convert raw coal into a cleaner, more efficient fuel source. Clean Coal Technologies' trademarked products, Pristine™, Pristine-M™ and Pristine-SA™ are significantly more efficient, less polluting, more cost-effective and provide more heat than untreated coal. The company's products offer solutions for global coal users involved in power generation, steel, and coal-to-gas or coal-to-liquids projects. The principal elements of the Company's pre combustion technology may reduce some 90% of chemical pollutants from coal, including Sulfur and Mercury, thereby resolving emissions issues affecting coal-fired power plants.

The Global Outlook For Coal:

- ❖ Accelerated global coal consumption has defined the industry's key technology priorities: Critical need for "clean" coal and dry coal. Global demand forecast to exceed 8bb tones.
- ❖ Coal, propelled by rising use in China and India, will surpass oil as the key fuel for the global economy, with global consumption expected to rise by 25 percent by 2020,* as the dominant global fuel and will drive two-thirds of the growth in global coal use this decade. Half of China's power generation capacity to be built between 2012 and 2020 will be coal-fired.*
- ❖ In Southeast Asia, coal will be the biggest winner in the region's energy mix. Coal will generate nearly half of Southeast Asia's electricity by 2035, up from less than a third now (IEA). This will contribute to a doubling of the region's energy-related carbon dioxide emissions to 2.3 gigatonnes by 2035.
- ❖ The two Asian powerhouses will need the comparatively cheaper fuel to power their economies, while demand in the United States, Europe and the rest of Asia will hold steady.*
- ❖ For power generation, coal accounts for > 40% of the fuel mix. In some regions, notably Asia, coal's share is a high as 60%.
- ❖ Pollution from unfiltered coal emissions has reached epidemic proportions in areas of the world where environmental controls are lax and where power companies cannot afford emissions scrubbers.
- ❖ Increased coal consumption has resulted in a growing presence of low-rank coals (LRC), i.e., high-moisture coals, in the mix of commercial coal. (China is considering banning all LRC's) *Wood Mackenzie

The Pristine™ Advantage

- ❖ Clean Coal Technologies' 3 Patented and/or Patent Pending processes Dehydrate and remove Volatile Materials and environmentally harmful emissions from a wide range of Industrial Coal types.
- ❖ Original Pristine™ "clean coal" process removes volatiles and moisture; produces valuable liquid byproducts; highly synergistic with CTG and CTL.
- ❖ New Pristine-M™ process removes moisture and produces a stable end product that does not re-absorb moisture and minimizes risk of spontaneous combustion.
- ❖ New Pristine-SA™ process removes 100% of the volatile matter and comes with a solution for ensuring a stable burn in conventional boilers.
- ❖ Major Differentiators: Raw material shows little degradation through the process. Pulverization and briquetting avoided. Processes are adaptable to several applications, both fuel and non-fuel, and work on biomass (e.g., wood chips.) Stable end product.

Multi-Faceted Growth Strategy:

- ❖ Complete Pilot Plant and test program at Shady Point, LeFlore County, OK in Q3, 2014.
- ❖ Complete work on the commercial program with Jindal Steel & Power, one of India's largest producers of steel and electric power with over a billion tons of coal reserves in South Africa and Indonesia that need CCTC's upgrade technologies. CCTC will be paid remaining 50% of license fee upon the commissioning of the OK test plant.
- ❖ Close ongoing discussions with major corporations/power plants in S. Korea, Indonesia, India, Australia, Europe and the United States.
- ❖ CCTI is well positioned to commercialize technology and create shareholder value through exceptional risk/reward profile. Best of breed technology with world-class technology partnerships, competitive module-based plant design with compelling economics, clearly identified business opportunities for global rollout within enormous market opportunity globally.